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1	SQPQAVPPYA	SENQTCRDQE	KEYYEPQHRI	CCSRCPPGTY	VSAKCSRIRD	50
51	TVCATCAENS	YNEHWNYLTI	CQLCRPCDPV	MGLEEIAPCT	SKRKTQCRCQ	100
101	PGMFCAAWAL	ECTHCELLSD	CPPGTEAELK	DEVGKGNNHC	VPCKAGHFQN	150
151	TSSPSARCQP	HTRCENQGLV	EAAPGTAQSD	TTCKNPLEPL	PPEMSGT	197

Fig. 1

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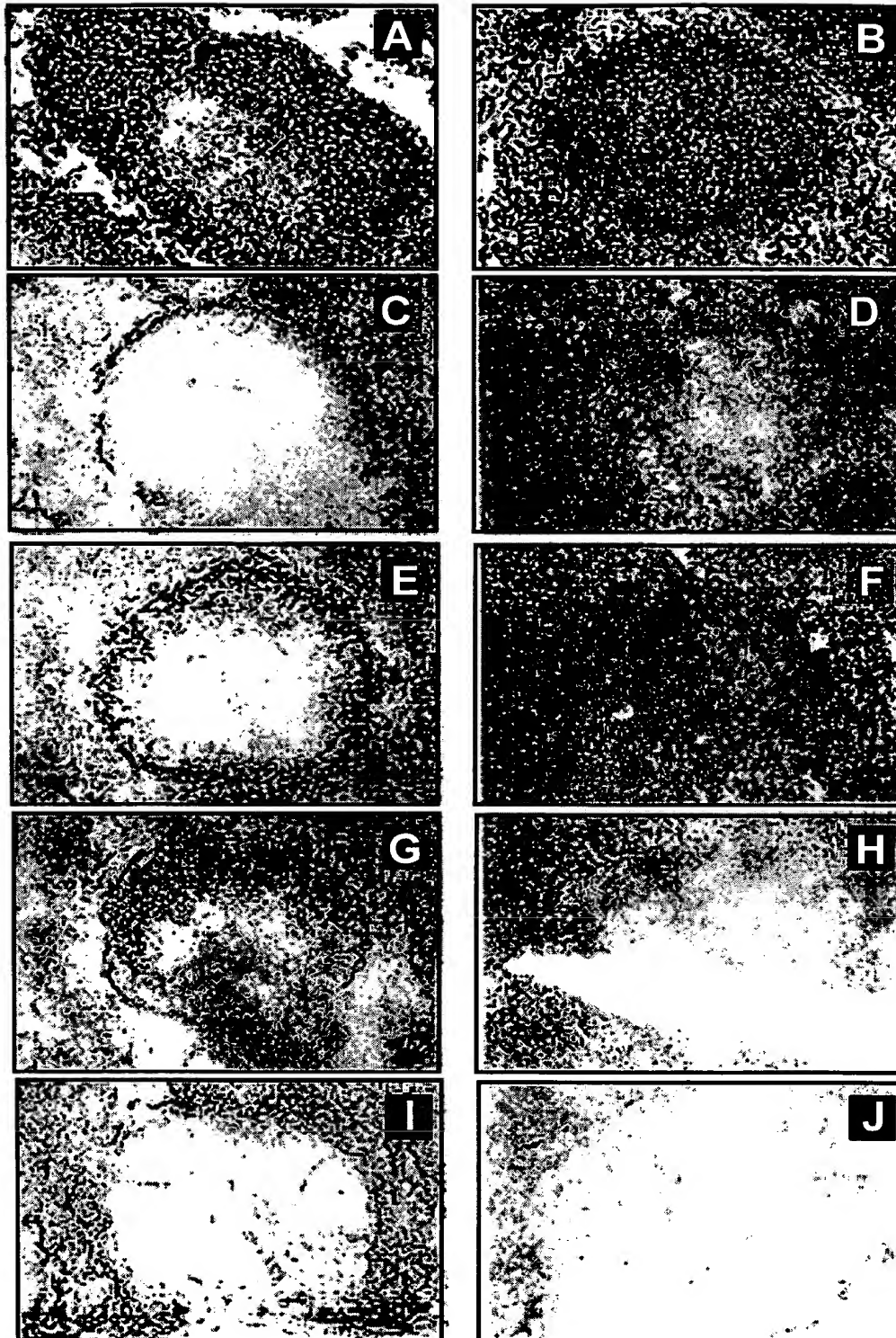


Fig. 2

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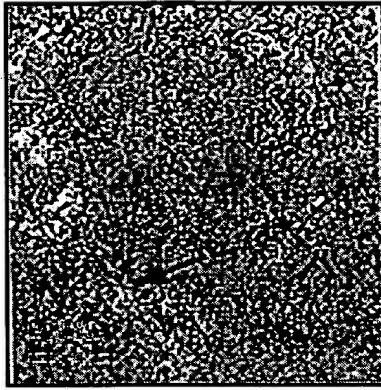


Fig. 3A

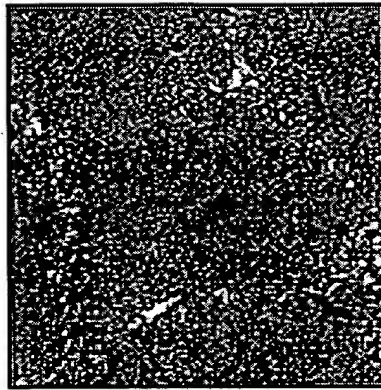


Fig. 3B

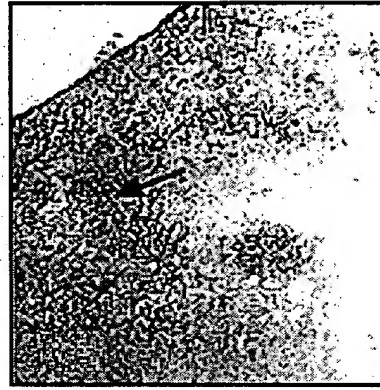


Fig. 3C

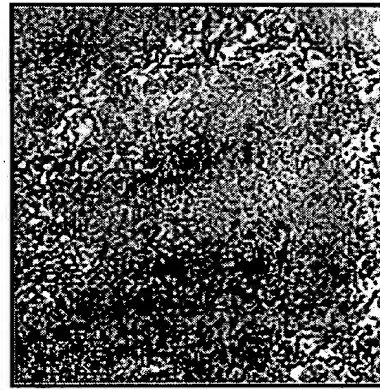


Fig. 3D

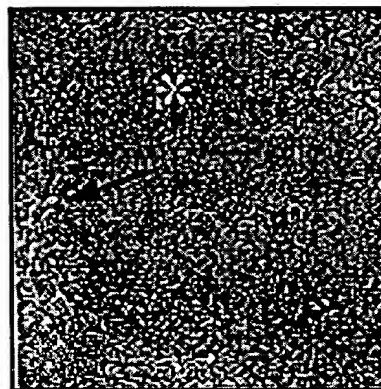


Fig. 3E



Fig. 3F

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MAdCAM-1 staining

LT β -RIg

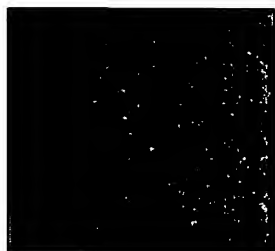


Fig. 4A

PNAd staining

LT β -RIg



Fig. 4B

MAdCAM-1 staining

LFA3Ig



Fig. 4C

PNAd staining

LFA3Ig



Fig. 4D

MAdCAM-1 staining

TNFR55Ig

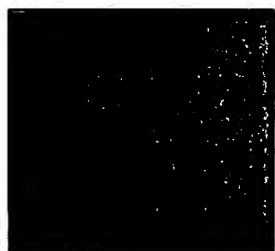


Fig. 4E

PNAd staining

TNFR55Ig



Fig. 4F

MAdCAM-1 staining

LT β -RIg,
gs only



Fig. 4G

PNAd staining

LT β -RIg,
gs only

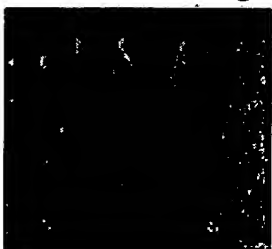
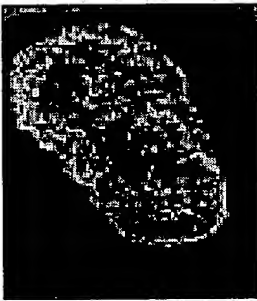


Fig. 4H

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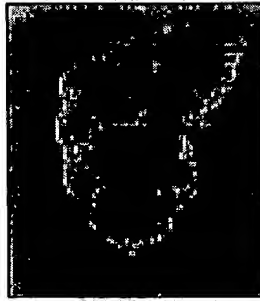
T and B cell staining



LTβ-RIg

Fig. 5A

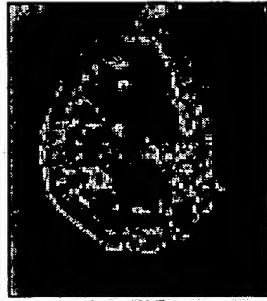
T and B cell staining



LFA3Ig

Fig. 5D

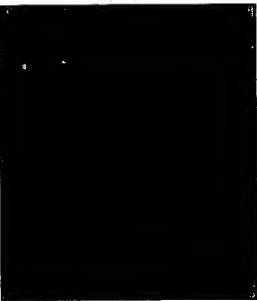
T and B cell staining



TNFR55Ig

Fig. 5G

Sialoadhesin staining



LTβ-RIg

Fig. 5B

Sialoadhesin staining



LFA3Ig

Fig. 5E

Sialoadhesin staining



TNFR55Ig

Fig. 5H

MOMA-1 staining



LTβ-RIg

Fig. 5C

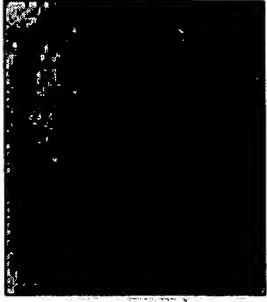
MOMA-1 staining



LFA3Ig

Fig. 5F

MOMA-1 staining



TNFR55Ig

Fig. 5I

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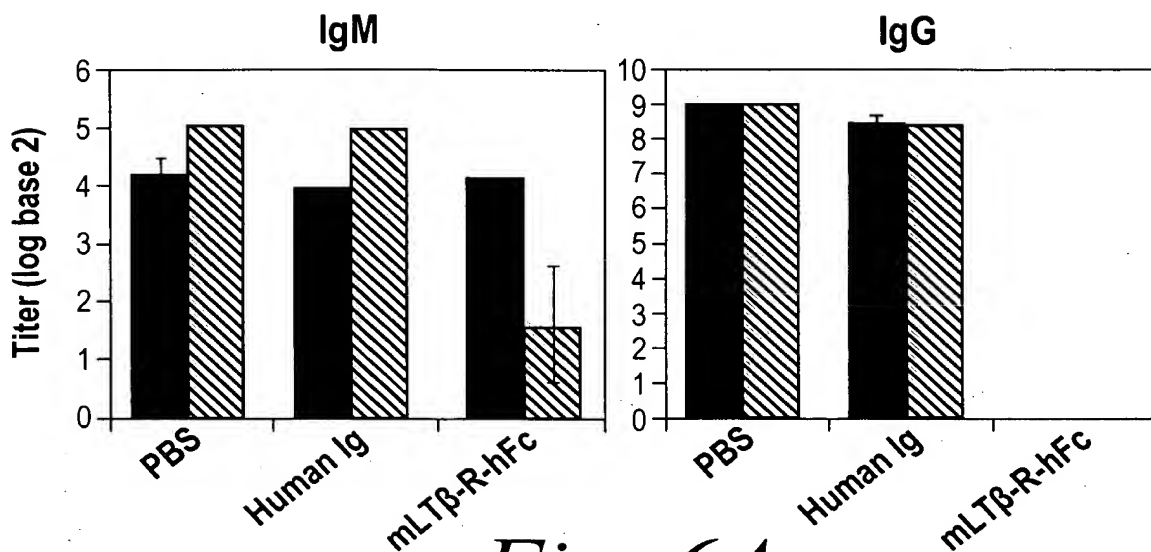


Fig. 6A

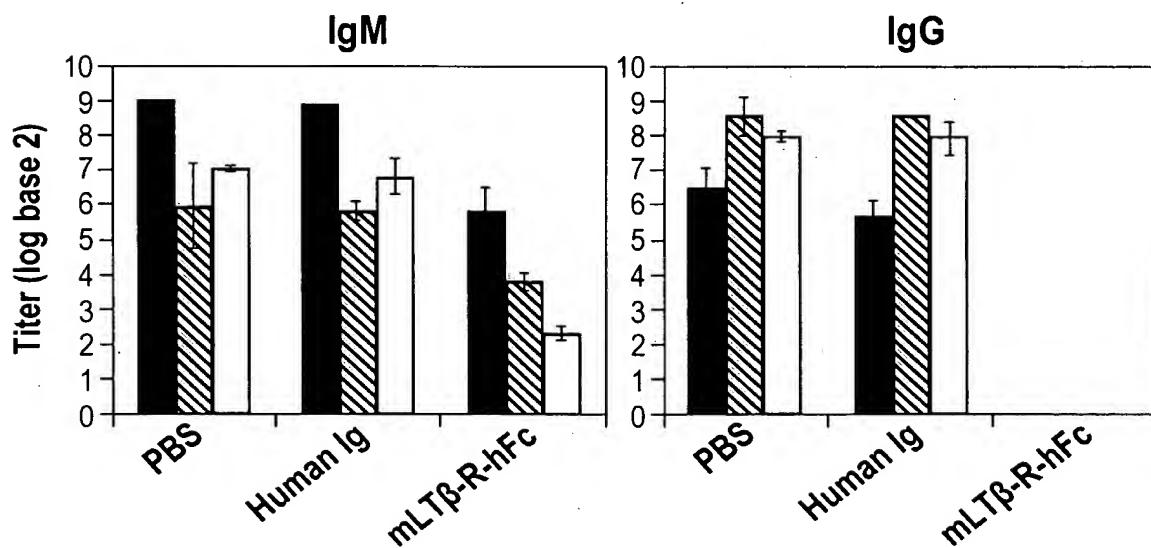


Fig. 6B

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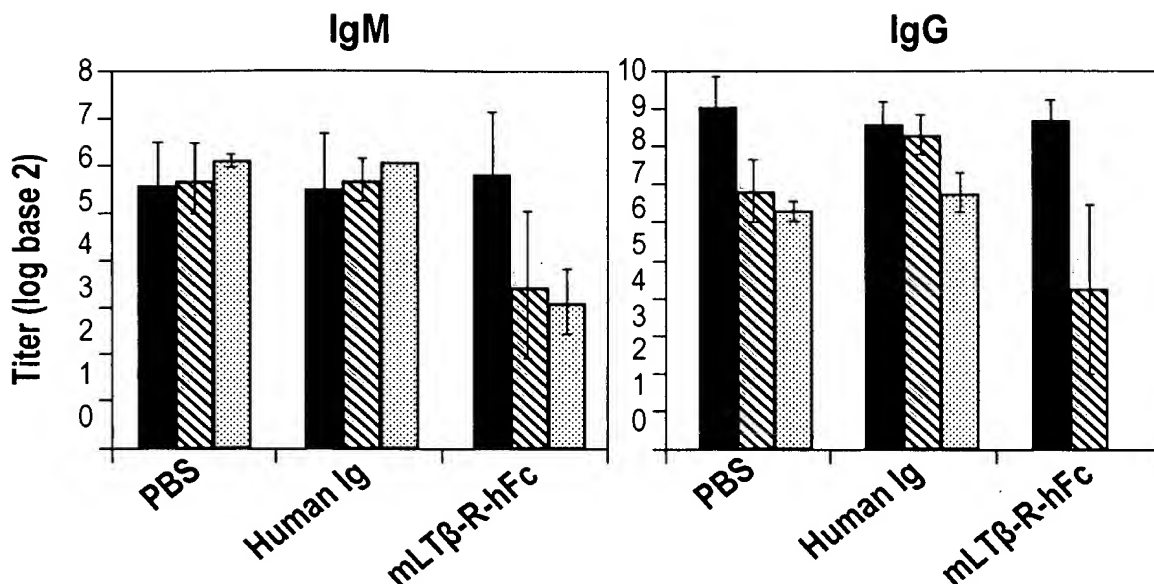


Fig. 6C

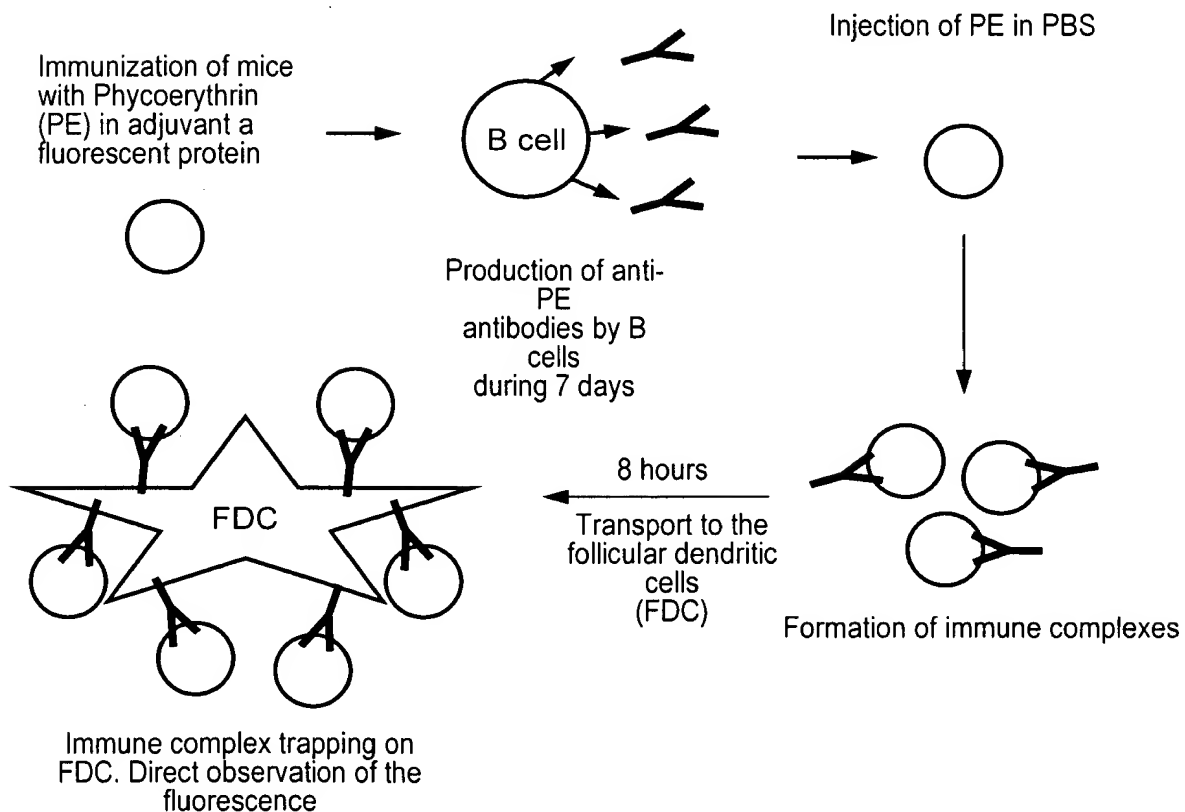


Fig. 7